



09504236

Clean Version Specification

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Technology Center 2100

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A¹

Page 3, lines ¹²~~13~~-16

Co-related, an email service provider receives emails for the first and second email addresses of the user, and organizes the received emails by at least the email addresses, and by intended versus non-intended CP/GCP of the email addresses. The email service provider provides these received emails to the computer used by the user, with the emails so characterized accordingly.

Page 6, line 13 – Page 7, line 6

A²

As illustrated, client computer 102 is equipped with browser 132 and enhanced email application 134, which includes enhanced viewing function 144 and address manager 146, in addition to conventional functions, such as compose function 142, and send and receive function 144. A user of client computer 102 uses browser 132 to visit, commerce or otherwise interact with web sites 112 and 114. The nature of the interaction is a type that calls for the provision of an email address by the user of client computer 102 for web site 112/114 to send from time to time emails to user. As will be described in more detail below, the user of client computer 102 advantageously uses the enhanced functions provided to email application 134 (address manager 148 in particular) to provide separate and distinct email addresses to web sites 112 and 114. For the illustrated embodiment, the email addresses are hosted by email service provider 100 (more specifically, address manager 154 of email server 136). Further email service provider 100 includes enhanced functions (in cooperation with the enhanced functions of email application 134) in facilitating the user of client computer 102 in quickly discerning whether the received emails are from web sites 112 and 114 or not (i.e. the intended

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instructions, when executed, enable—.

▪ **Claim 50:** In line 3-4, replace “apparatus (when the programming instructions are executed) to” with—*apparatus, when the programming instructions are executed, to—*.

▪ **Claim 51:** In line 2, replace “instructions (when executed) further” with—*instructions, when executed, further—*.

▪ **Claim 52:** In line 3-4, replace “apparatus (when the programming instructions are executed) to” with—*apparatus, when the programming instructions are executed, to—*.

▪ **Claim 53:** In line 2, replace “instructions (when executed) further” with—*instructions, when executed, further—*.

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▪ **Claim 54:** In line ~~2~~⁶, replace “instructions (when executed) further” with—*instructions, when executed, further—*.

▪ **Claim 55:** In line 2, replace “instructions (when executed) further” with—*instructions, when executed, further—*.

▪ **Claim 56:** In line 4-5, replace “system (when the programming instructions are executed) to” with—*system, when the programming instructions are executed, to—*.

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▪ **Claim 57:** In line 2, replace “instructions (when executed) enable” with—*instructions, when executed, enable—*. In line ~~2~~⁶, replace “usage,” with—*usage. —*

▪ **Claim 58:** In line 2, replace “instructions (when executed) further” with—*instructions, when executed, further—*.

▪ **Claim 59:** (Currently Amended) A computer readable medium comprising:

a storage medium; and

a plurality of programming instructions stored in the storage medium, the programming instructions designed to program a system, to enable the system, ~~[[()]]~~when the programming instructions are executed, ~~[[()]]~~ to register a user as a service subscriber of an email service, and to provide at least a first and a second email address, that are separate and distinct, to an electronic device of the user for use by the electronic device to facilitate respective communication between the user and the first intended communication partner or a first intended group of communication partners, and between the user and a second intended communication partner or a second intended group of communication partners, the provision being made in real time respectively at the first and second email addresses’ respective initial selection for usage